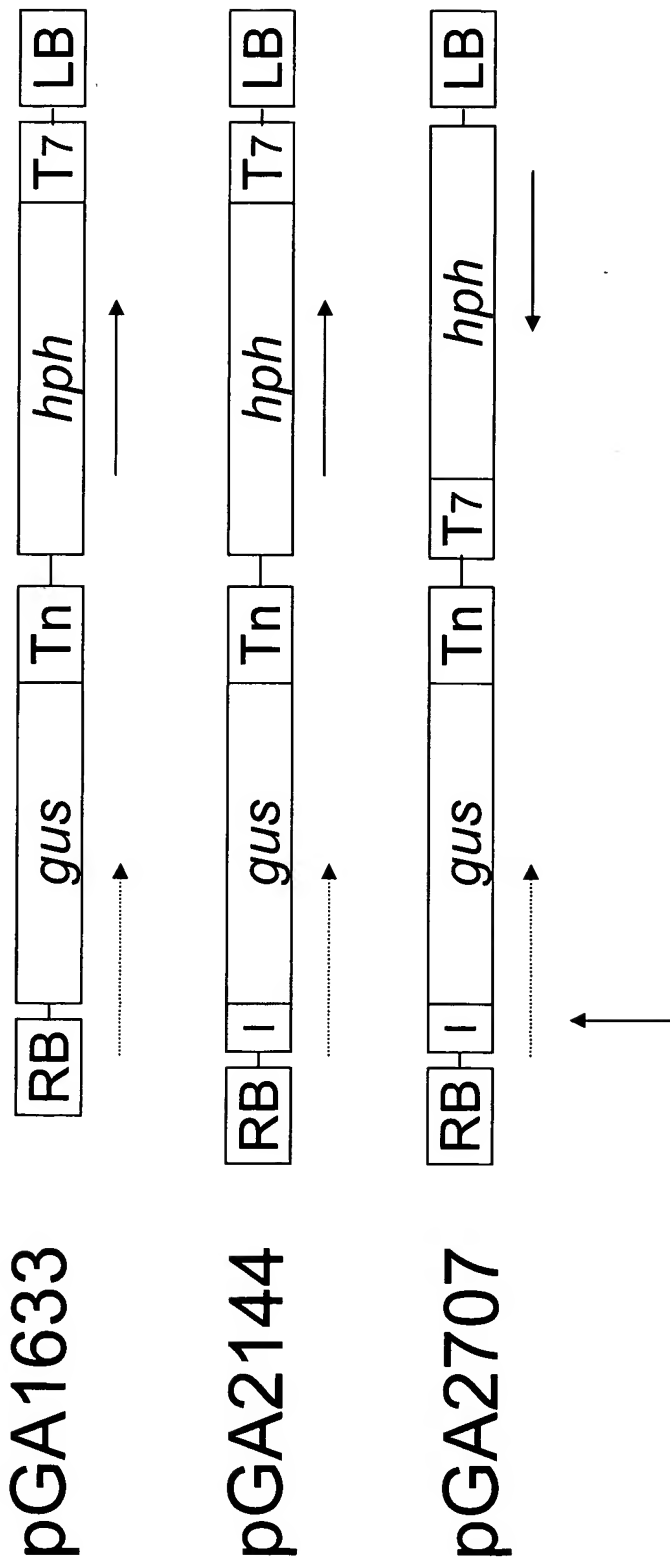
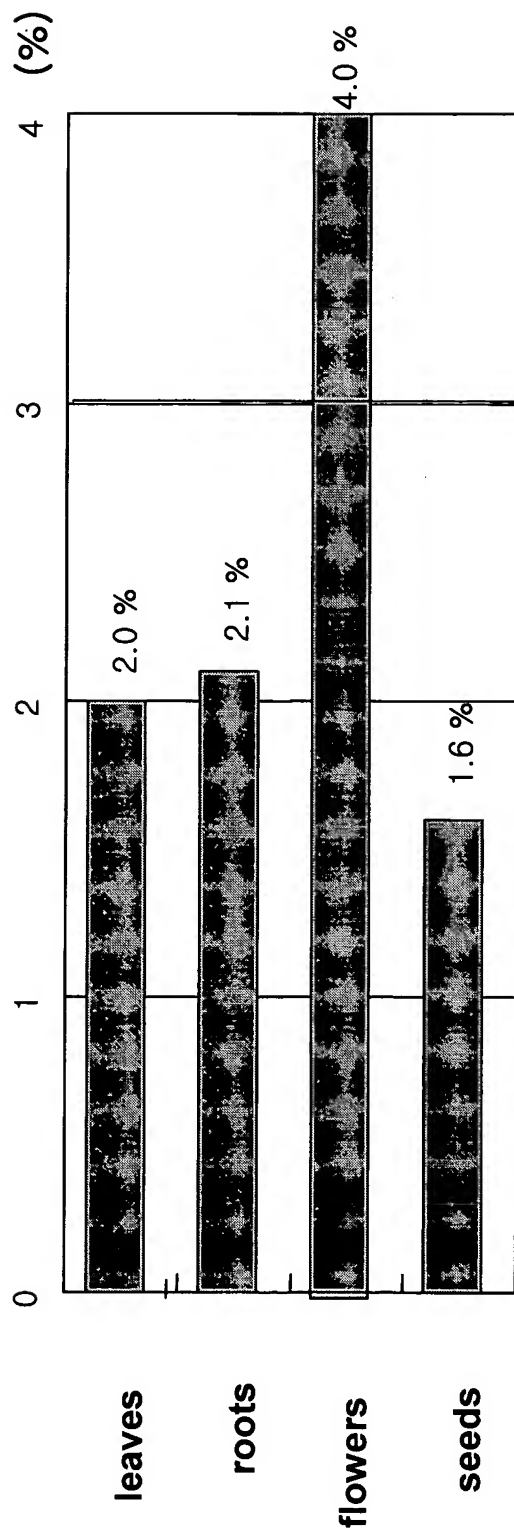


**FIG. 1**



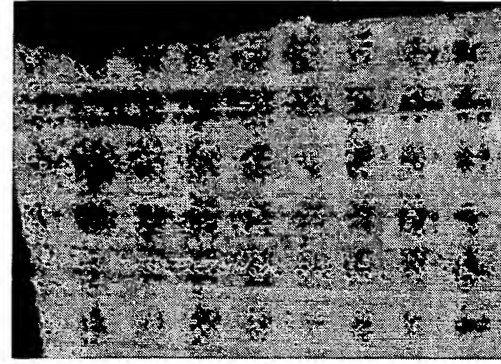
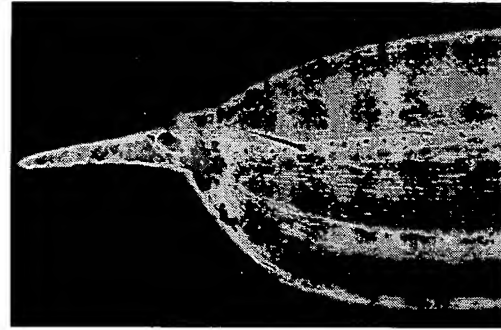
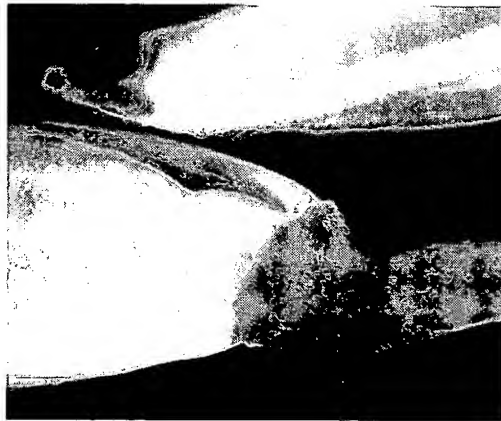
An intron carrying three putative  
splicing acceptor and donor sites.

**FIG. 2**



**FIG. 3**

**Tagging line 1B-115-22**



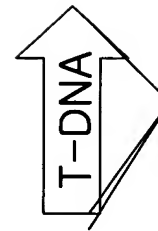
A

B

C

D

E



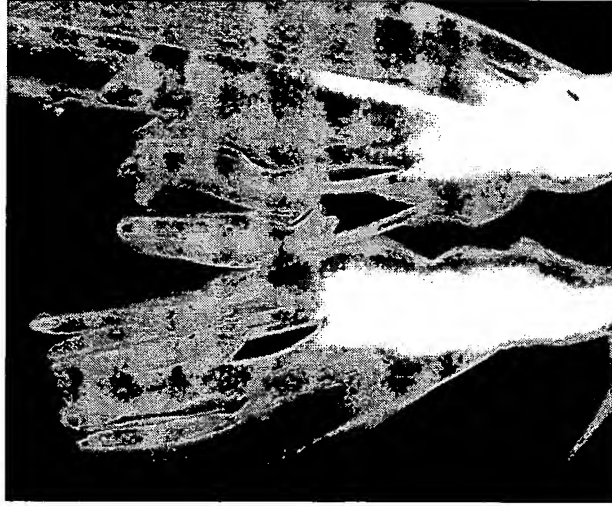
5'UTR	9296			3' UTR
-------	------	--	--	--------

9260 9383 9504

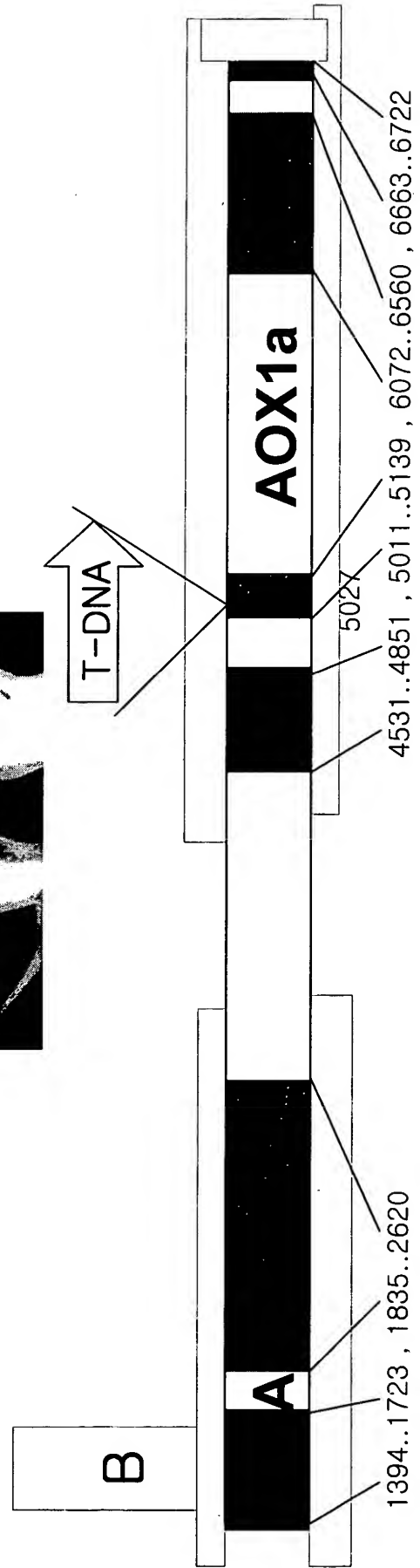
10051 nt

**FIG. 4**

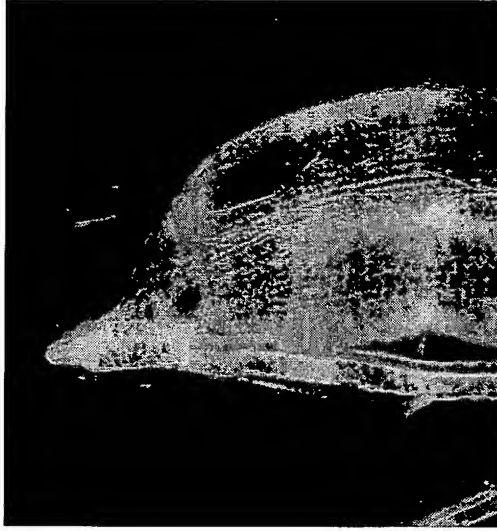
**Tagging line 1B-164-43**



**A**

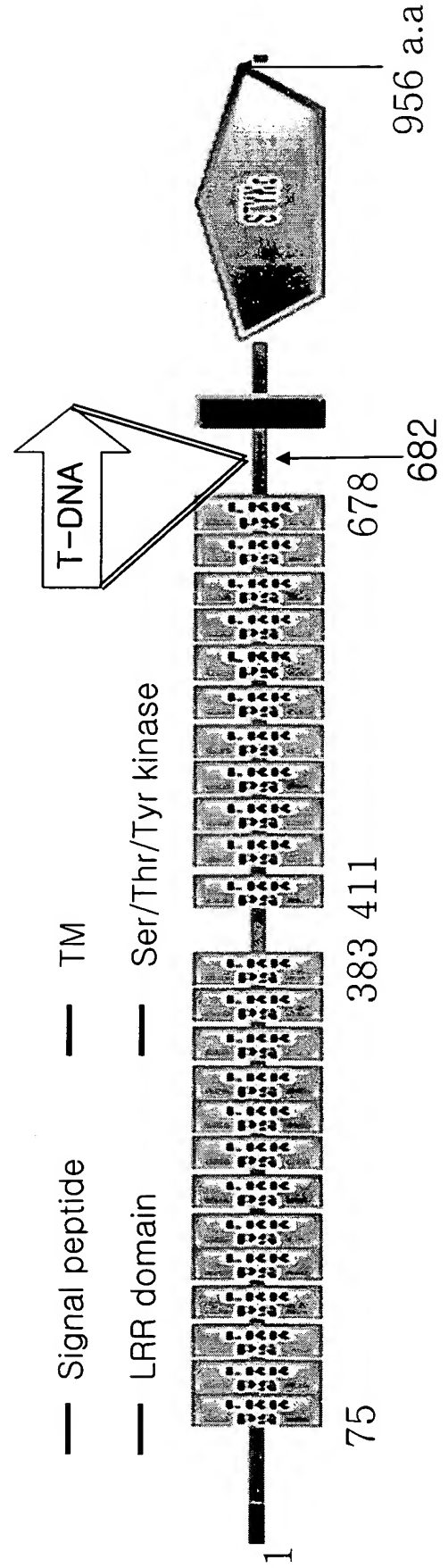


**FIG. 5** Tagging line 1B-192-40



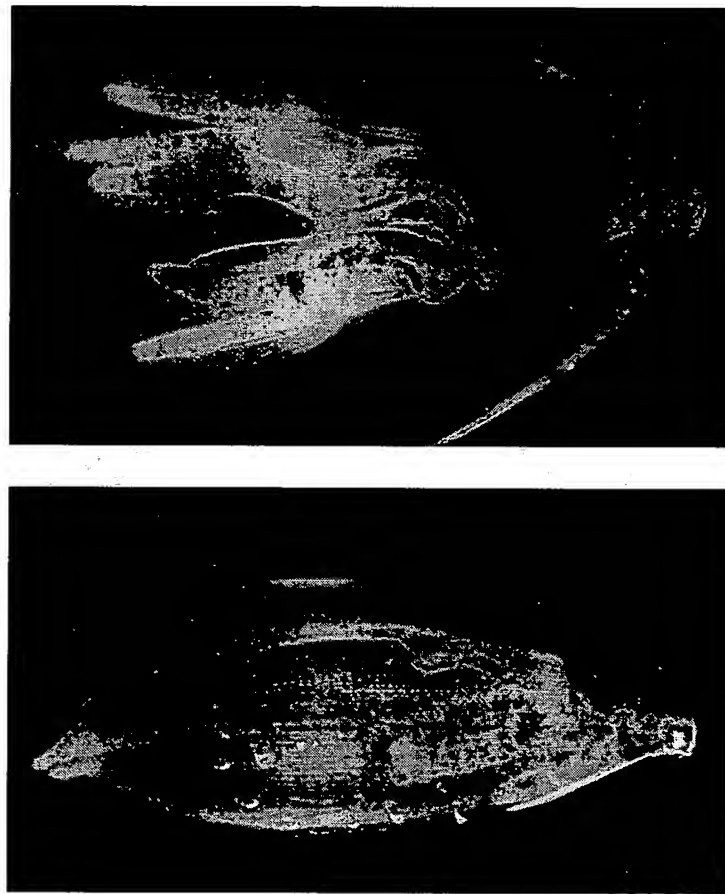
A

B



**FIG. 6**

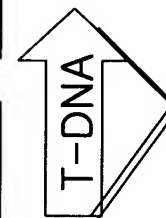
**Tagging line 1B-207-27**



**B**

**A**

**C**



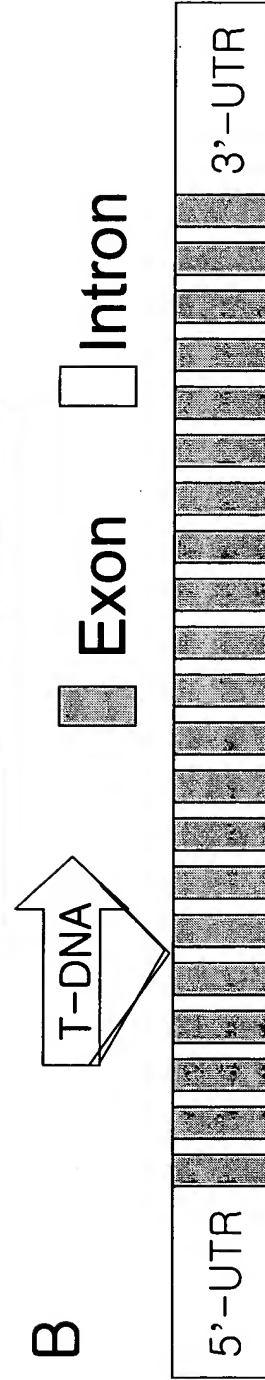
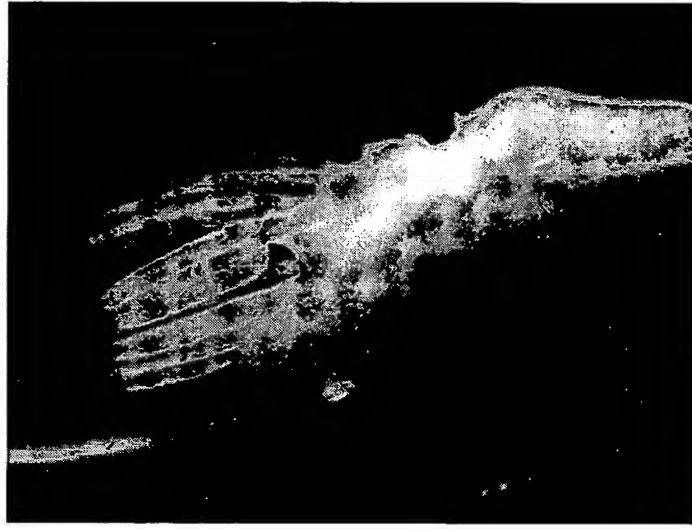
996

1

1914

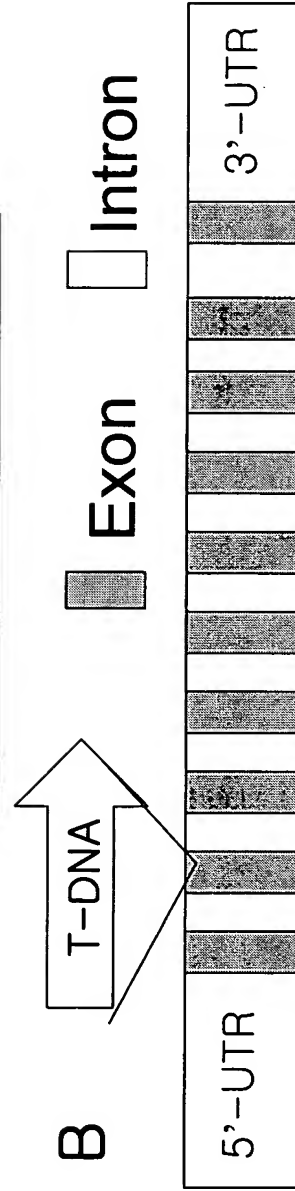
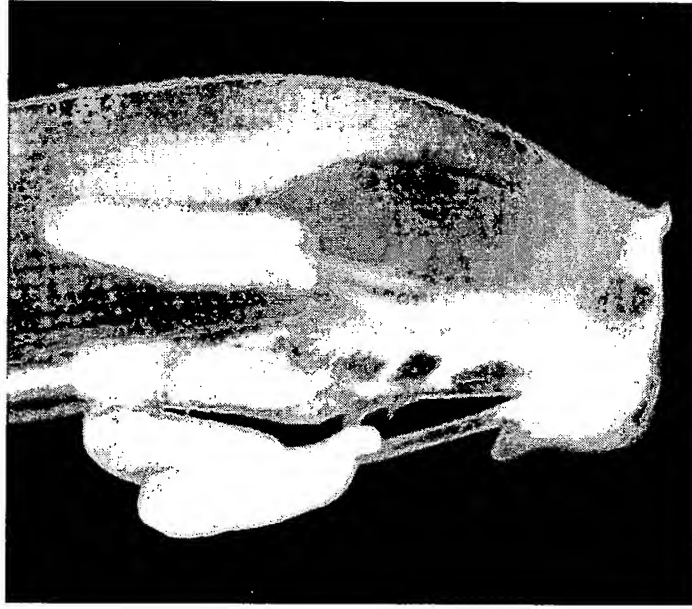
**FIG. 7**

**Tagging line 1B-138-07**



**FIG. 8**

**Tagging line 1D-059-12**

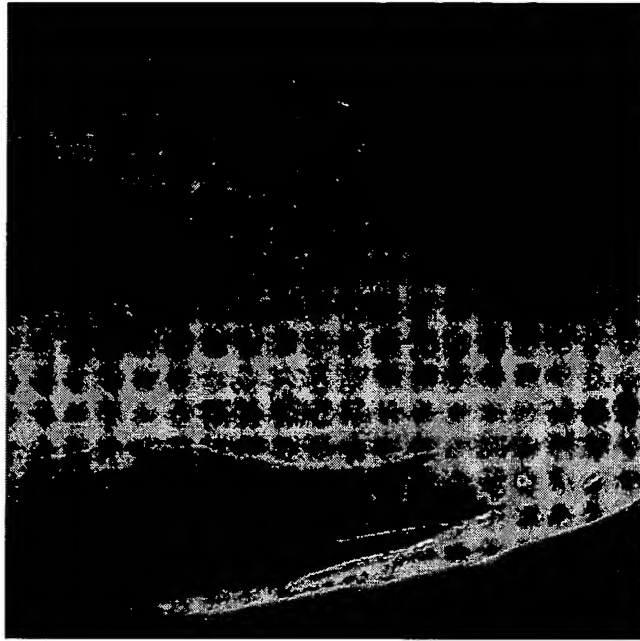




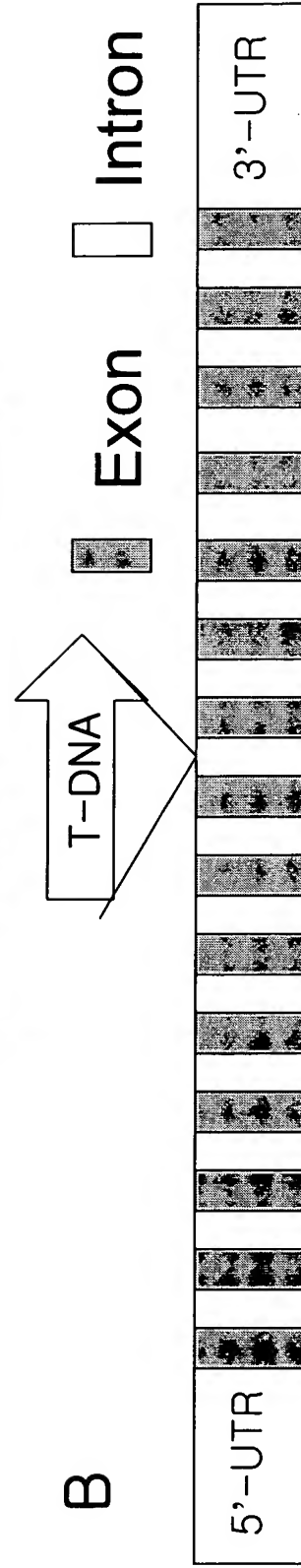
**FIG. 9**

**Tagging line 1C-087-40**

A

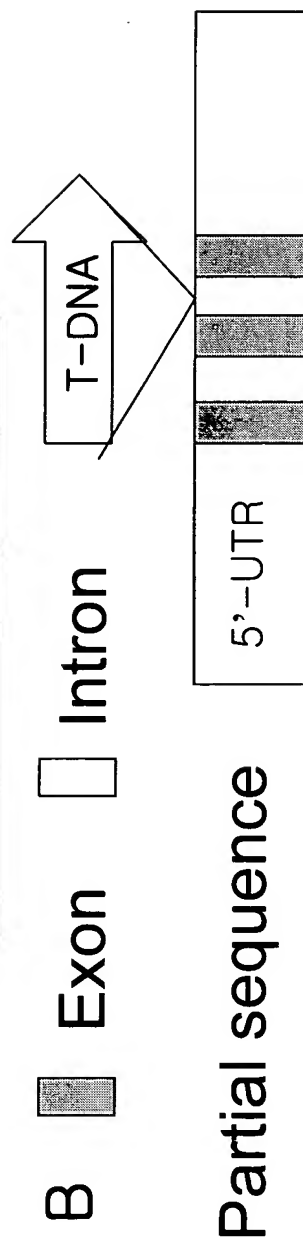
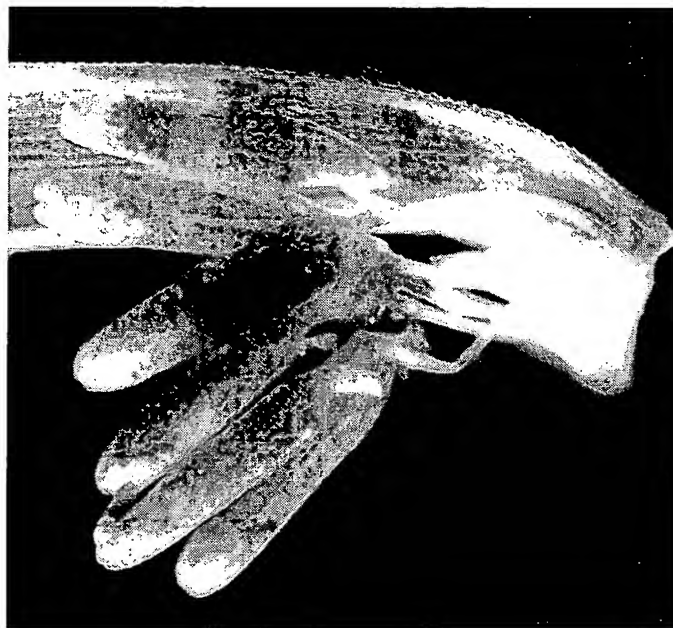


B



**FIG. 10**

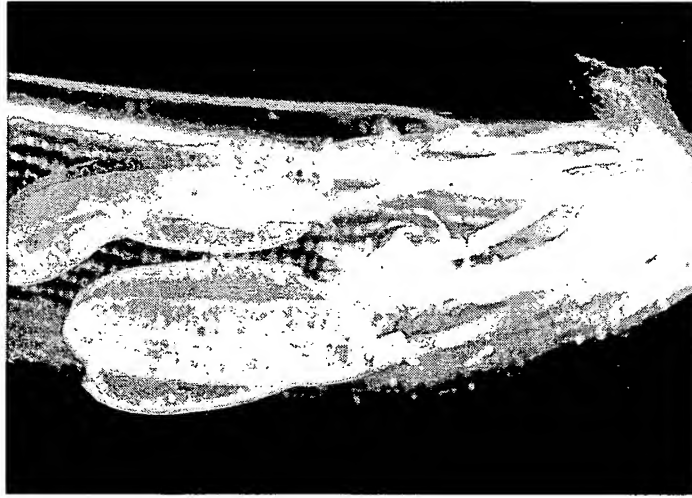
**Tagging line 1C-017-14**



**FIG. 11**

**Tagging line 1C-038-56**

**A**



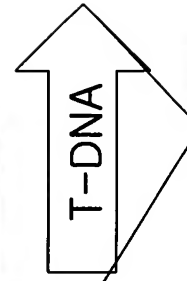
**B**



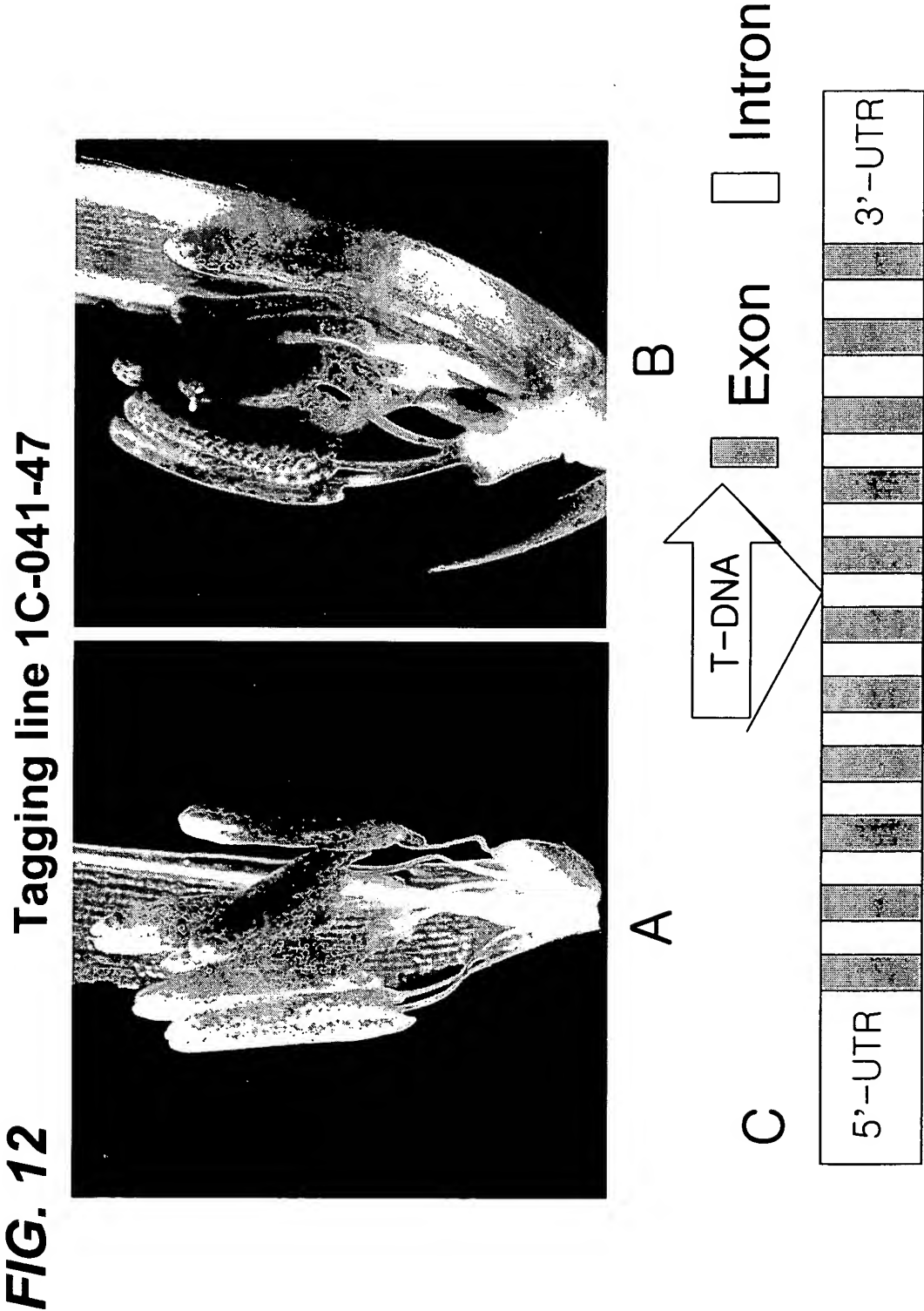
**Exon**



**Intron**

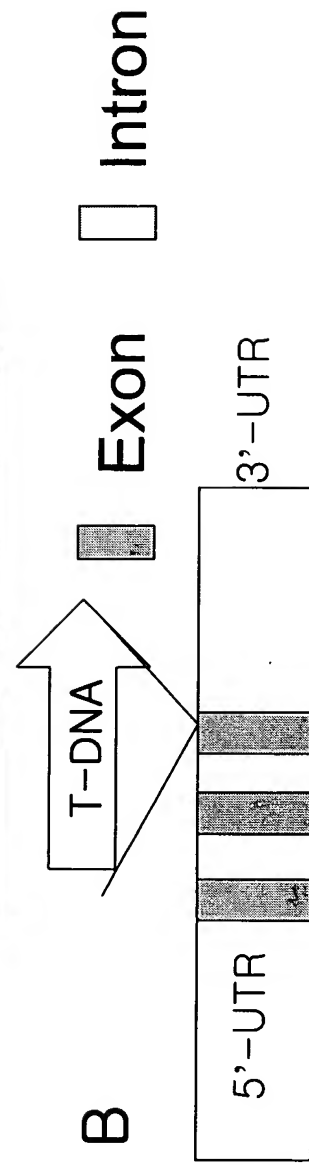
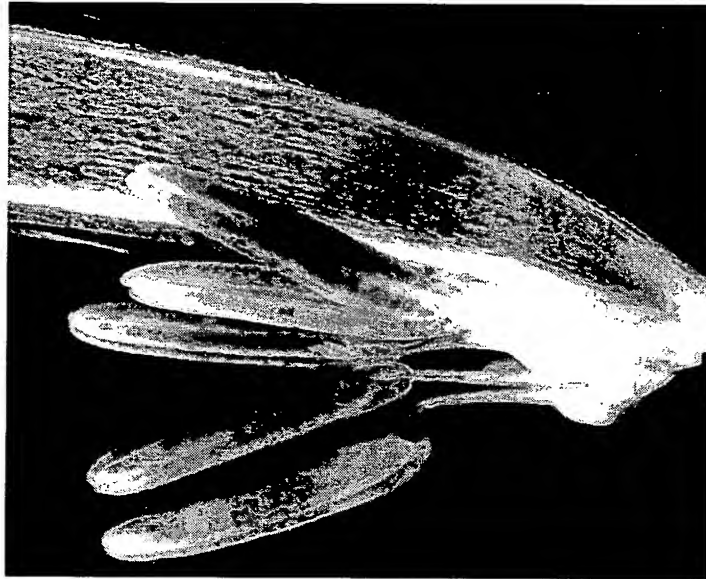


**Partial sequence**



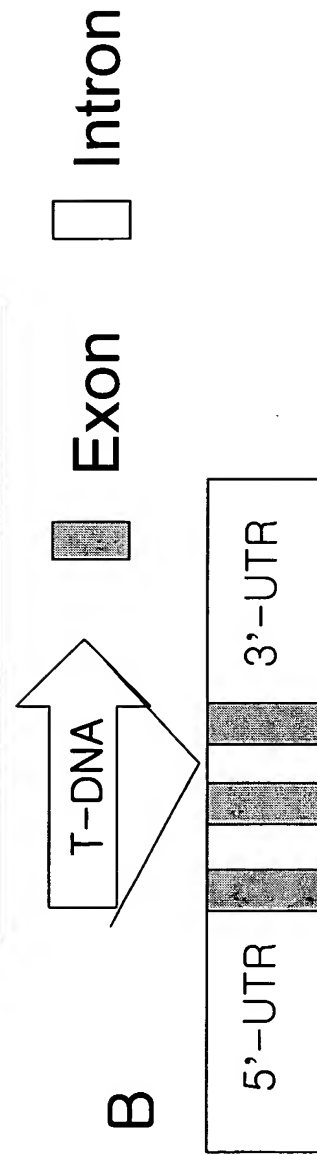
**FIG. 13**

**Tagging line 1C-064-20**

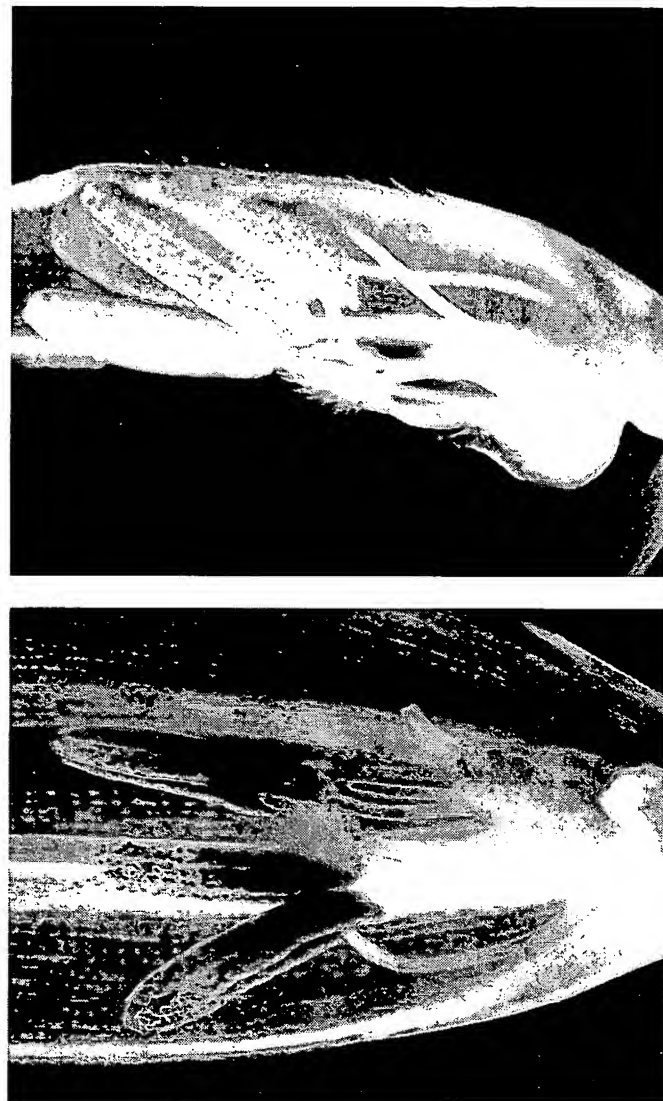


**FIG. 14**

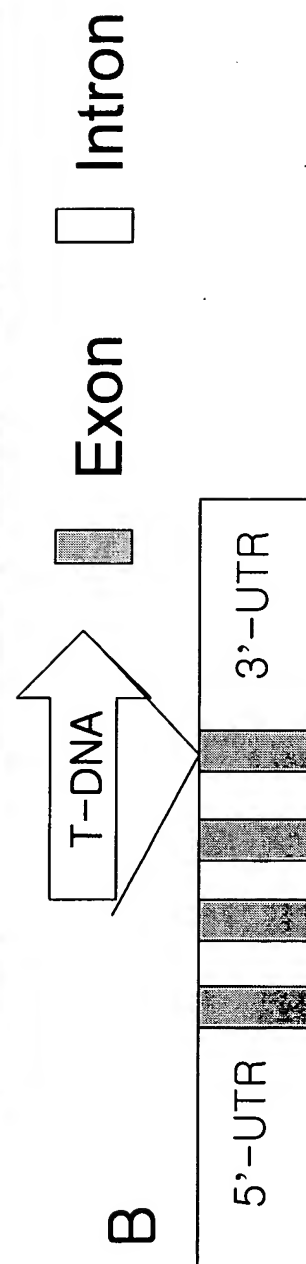
**Tagging line 1C-109-35**



**FIG. 15** Tagging line 1C-109-51

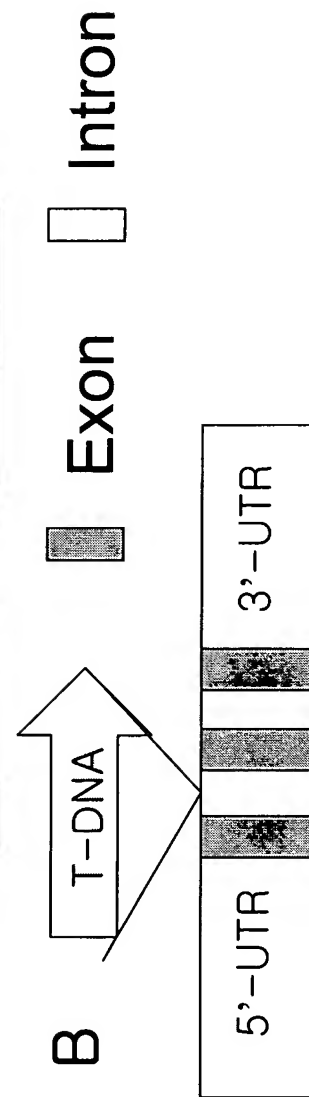
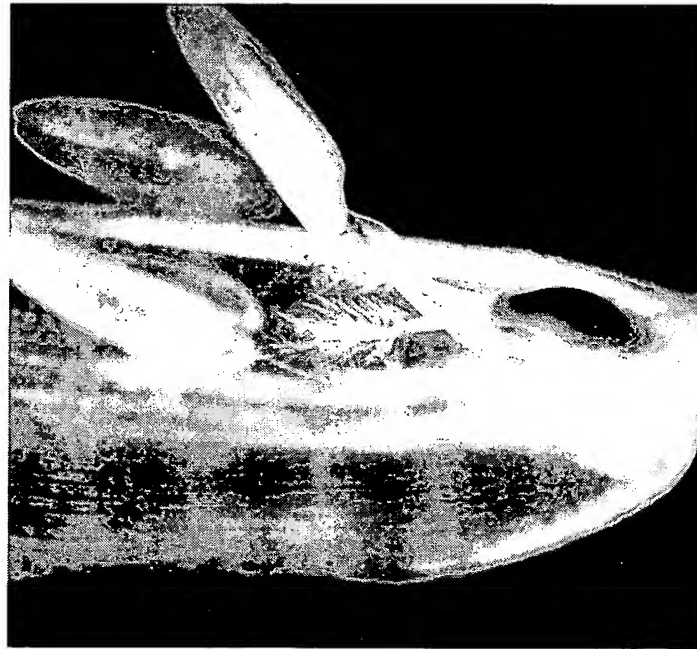


A

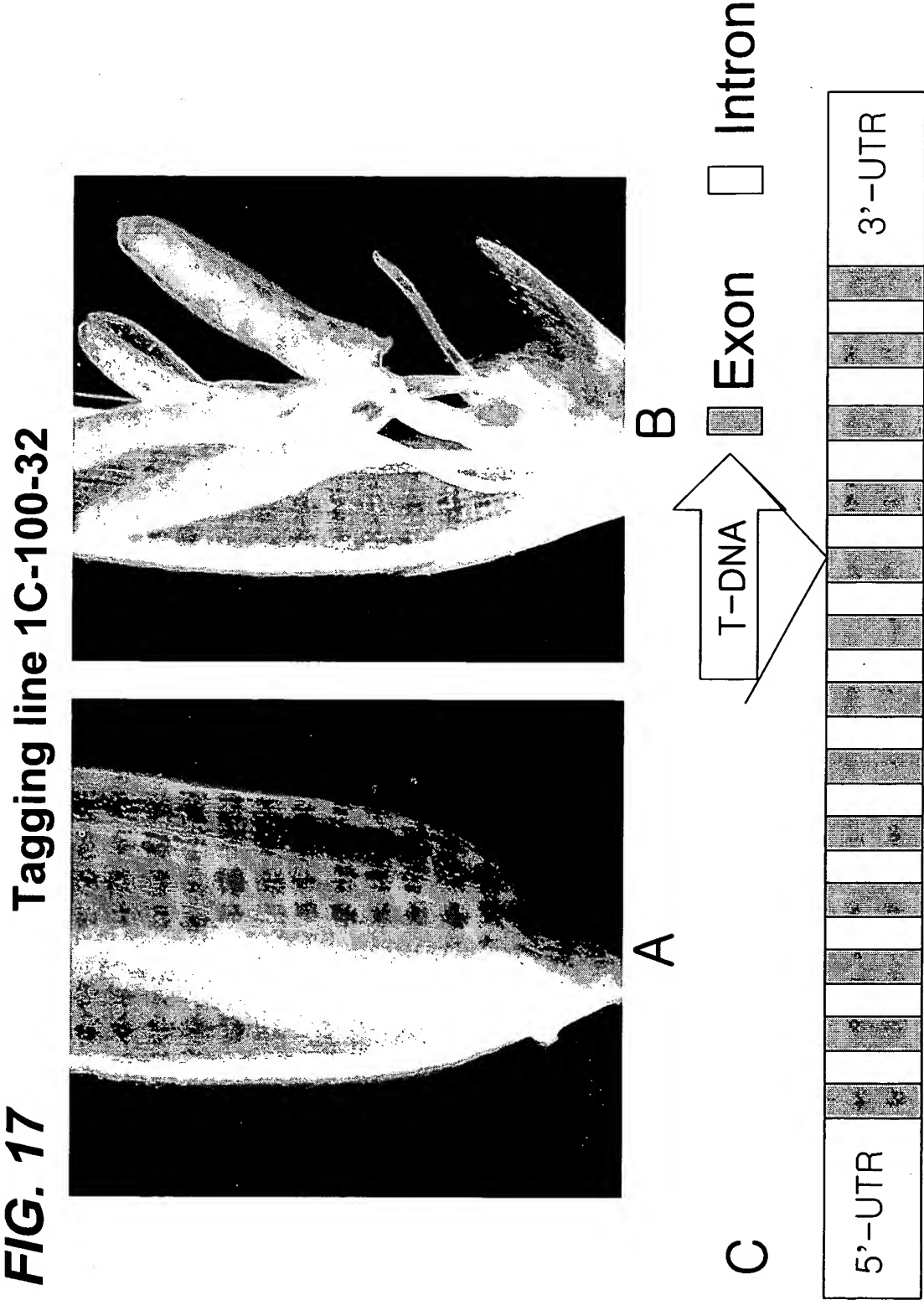


**FIG. 16**

**Tagging line 1C-056-07**

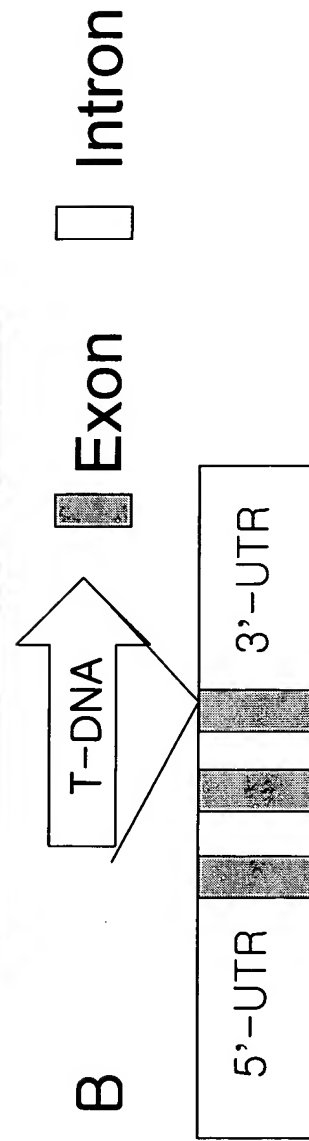
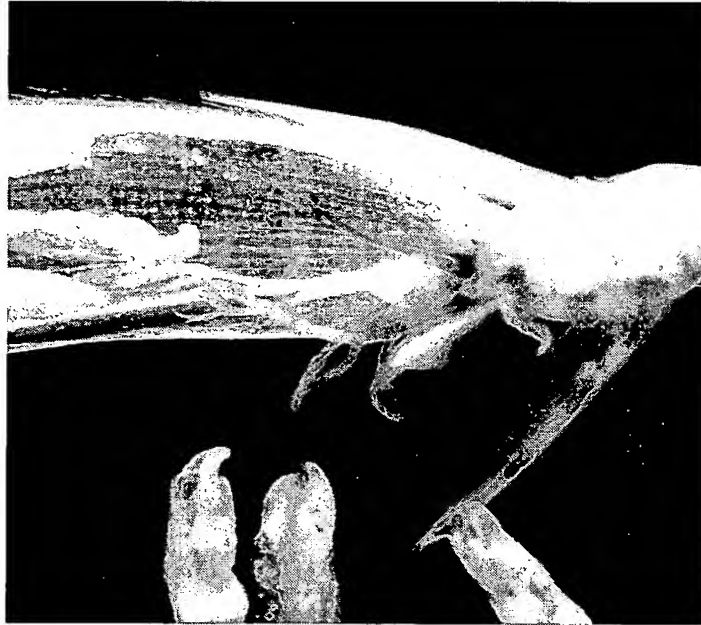






**FIG. 18**

**Tagging line 1C-142-27**



**FIG. 19**

Tagging line 1C-140-04

